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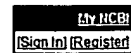
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#6	Search Unsicker K[au] Sort by: PublicationDate	16:10:35	285
#5	Search journal of neuroscience methods[ta]	14:48:05	3781
#4	Search journal of neuroscience methods[ta]	14:47:56	0
#1	Search parkinsons disease animal model	08:03:06	968

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☒ S1: (5) "009431"

☒ S2: (450651) GDF\$3 or MIC\$2 or PDF or PLAB or NAG\$2 or PTGFB

☒ S3: (8036) GDF15 GDF-15 MIC1 MIC-1 NAG1 NAG-1 PDF PLAB PTGFB

☒ S4: (32933) GDNF TGF activin BMP BDNF NGF EGF CNTF FGF

☒ S6: (117185) pharmaceutical adj composition

☒ S7: (23) S5 and S6

☒ S8: (8) "6180612"

☒ S9: (2) "6524802"

☒ S10: (7) "775882".ap.

☒ S11: (6) "5994102"

☒ S12: (5) "6051424"

☒ S13: (5) "927433".ap.

☒ S14: (5) "626184".ap.

☒ S15: (5) "626185".ap.

☒ S16: (5) "276600".ap.

☒ S17: (3) "976549".ap.

☒ S18: (2) "976594".ap.

☒ S19: (5) "919039".ap.

☒ S20: (2) "949016".ap.

☒ S21: (4) "411607".ap.

☒ S22: (7) "461418".ap.

☒ S23: (6) "361741".ap.

☒ S24: (2) ("6277820" "6331513").pn.

☒ S25: (135) mic-1 mic1

☒ S26: (18) S6 and S25

☒ S5: (303) S3 same S4

☒ S27: (77) S3 same S4 not document

☒ S28: (38) S3 same S4 and pharmaceutical

☒ S29: (310) neurturin persephin

☒ S30: (8036) GDF15 GDF-15 MIC1 MIC-1 NAG1 NAG-1 PDF PLAB PTGFB

☒ S31: (4) S29 same S30

☒ S32: (5) S29 and S30

☒ S33: (117185) pharmaceutical adj composition

☒ S34: (25) S29 same S33

☒ S35: (2) ("6531450" "6790824").pn.

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